

AMENDMENTS TO THE SPECIFICATION

IN THE ABSTRACT

Please replace the abstract with the following:

In the organic electroluminescence (EL) device containing a bis-condensed derivative of 4-(dicyanomethylene) - 2-methyl-6-(para-(dimethylamineostyrly) - 4H-pyran, and the preparation thereof, the inventive organic electroluminescence device has a high luminescent efficiency and color coordinates based on a high purity, and is further simple in a synthesis and is prominent in a thermal ~~stability~~stability, to thereby providing great merits to a mass production of the organic electroluminescence device.

IN THE SPECIFICATION

Please replace the paragraph starting at page 1, line 5 with the following:

The present invention relates to an organic electro-luminescent (EL) device and a preparation thereof; and, more particularly, to an organic EL device and a preparation thereof, in which a new bis-condensed DCM (4-(dicyanomethylene)-2-methyl-6-(para-(dimethylaminostyryl)-4H-pyran) derivative is used as an electroluminescence material.

Please replace the paragraph at page 7, line 6 with the following:

The compound having the structure of the chemical formula ~~4~~ 6 contains compound represented in the following chemical formulas 7 through 10.

Please replace the paragraph at page 9, line 2 with the following:

In the above chemical formulas 7 through 10, it has no problem that X is O, S, CH₂ or NR, R being a lower alkyl group; Y₁, Y₂, Y₃ and Y₄ ~~respectively~~ individually indicate H or OH; and m, n, o and p individually represent an integer between 1 and 20.

Please replace the paragraph at page 9, line 7, with the following:

Or, in the chemical formulas 7 and 10, it has no problem that $Y_1(CH_2)_m$ and $Y_3(CH_2)_o$ form together 5- or 6-membered ring type amine, and $Y_2(CH_2)_m$ and $Y_4(CH_2)_o$ form together 5- or 6-membered ring type amine. ~~Y_1 and Y_3 are cyclic amine types in which the sum of CH_2 CH_2 , - $m+o$ is an integer from 0 to 2, and that Y_2 and Y_4 taken together are CH_2CH_2 , forming a cyclic amine wherein in sum of $n+p$ is an integer from 0 to 2.~~